

TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	AUTOMOTIVE BUMPER WITH INTEGRAL HITCH COVER							
Application Number :								
Date :								
First Named Applicant:	GREGORY A. KAEPP							
Confirmation Number:								
Attorney Docket Number:	81105266DIV							
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<table border="1"><tr><td>Submitted By:</td><td>Elec. Sign.</td><td>Sign. Capacity</td></tr><tr><td>JEROME R. DROUILLARD Registered Number: 28008</td><td>/jrdr</td><td>Attorney</td></tr></table>			Submitted By:	Elec. Sign.	Sign. Capacity	JEROME R. DROUILLARD Registered Number: 28008	/jrdr	Attorney
Submitted By:	Elec. Sign.	Sign. Capacity						
JEROME R. DROUILLARD Registered Number: 28008	/jrdr	Attorney						

Documents being submitted:	Files
us-assignment	NewApp-usassn.xml us-assignment.xsl us-assignment.dtd FMCAssign1of4.tif FMCAssign2of4.tif FMCAssign3of4.tif FMCAssign4of4.tif FGTLAssign.tif
us-request	NewApp-usrequ.xml us-request.dtd us-request.xsl
us-fee-sheet	NewApp-usfees.xml us-fee-sheet.xsl us-fee-sheet.dtd
us-ids	NewApp-usidst.xml us-ids.dtd us-ids.xsl
us-power-of-attorney-grant	NewApp-uspoat.xml us-power-of-attorney-grant.dtd us-power-of-attorney-grant.xsl
us-declaration	Decl2of5.tif
us-declaration	Decl5of5.tif
us-declaration	IDS3of6.tif
us-declaration	IDS6of6.tif
us-declaration	Decl3of5.tif
us-declaration	IDS1of6.tif
us-declaration	IDS4of6.tif
application-body	Spec-trans.xml us-application-body.xsl application-body.dtd wipo.ent mathml2.dtd mathml2-qname-1.mod isoamsa.ent isoamsb.ent isoamsc.ent isoamsn.ent isoamso.ent isoamsr.ent isogr3.ent isomfrk.ent isomopf.ent isomscr.ent isotech.ent isobox.ent isocyr1.ent isocyr2.ent isodia.ent isolat1.ent

	isolat2.ent
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	mmlextra.ent
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	soextblx.dtd
	cDwgs1of5.tif
	cDwgs2of5.tif
	cDwgs3of5.tif
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us-declaration	Decl1of5.tif
us-declaration	Decl4of5.tif
us-declaration	IDS2of6.tif
us-declaration	IDS5of6.tif
Comments The present application is a divisional of U.S. Patent Application Serial No. 10/605,341 filed on 9/23/2003 which is a continuation-in-part of U.S. Patent Application Serial No. 10/352,304 filed on January 27, 2003 which is a divisional application of U.S. Patent Application Serial No. 09/910,772, filed July 23, 2001, now U.S. Patent No. 6,581,955, which is a continuation-in-part of U.S. Patent Application Serial No. 09/698,711, filed October 27, 2000, now U.S. Patent No. 6,502,848, which is a continuation of U.S. Patent Application Serial No. 09/296,185, filed April 26, 1999, now U.S. Patent No. 6,179,320.	